



IFW 2644

Appn. Number: 10/050,193

Appn. Filed 01/15/2002

To day's date 8/17/04

Applicants: Sonny 1 chambers

Title: audio-cell

Examiner: Elizabeth

Amendment B

Assistant Commissioner for Patents

Washington DC 20231

Please amend the above application as follow

Application:

From page 1 to page 59 amend all "crossover network" to
frequency divider or equalizer

Page 39 add Further more
a equalizer could be utilize in substitute of
a crossover network, or it could be
incorporated with a frequency divider.

Fig 6D illustrates a audio input connection, from the above plurality of audio sections to a receiving section. A positive **15** input connection is made to the base terminal of a transistor, in a receiving audio section **85**. A negative input connection is made to the earth ground terminal **66** of the same transistor, in said audio section. A positive input connection is made to the base terminal **15** of a second transistor. A negative input connection is made to the earth ground terminal of said second transistor. A third input connection is made to said second transistor's positive base terminal. Further more
a equalizer could be utilize in substitute of
a crossover network or it could be
incorporated with a frequency divider.